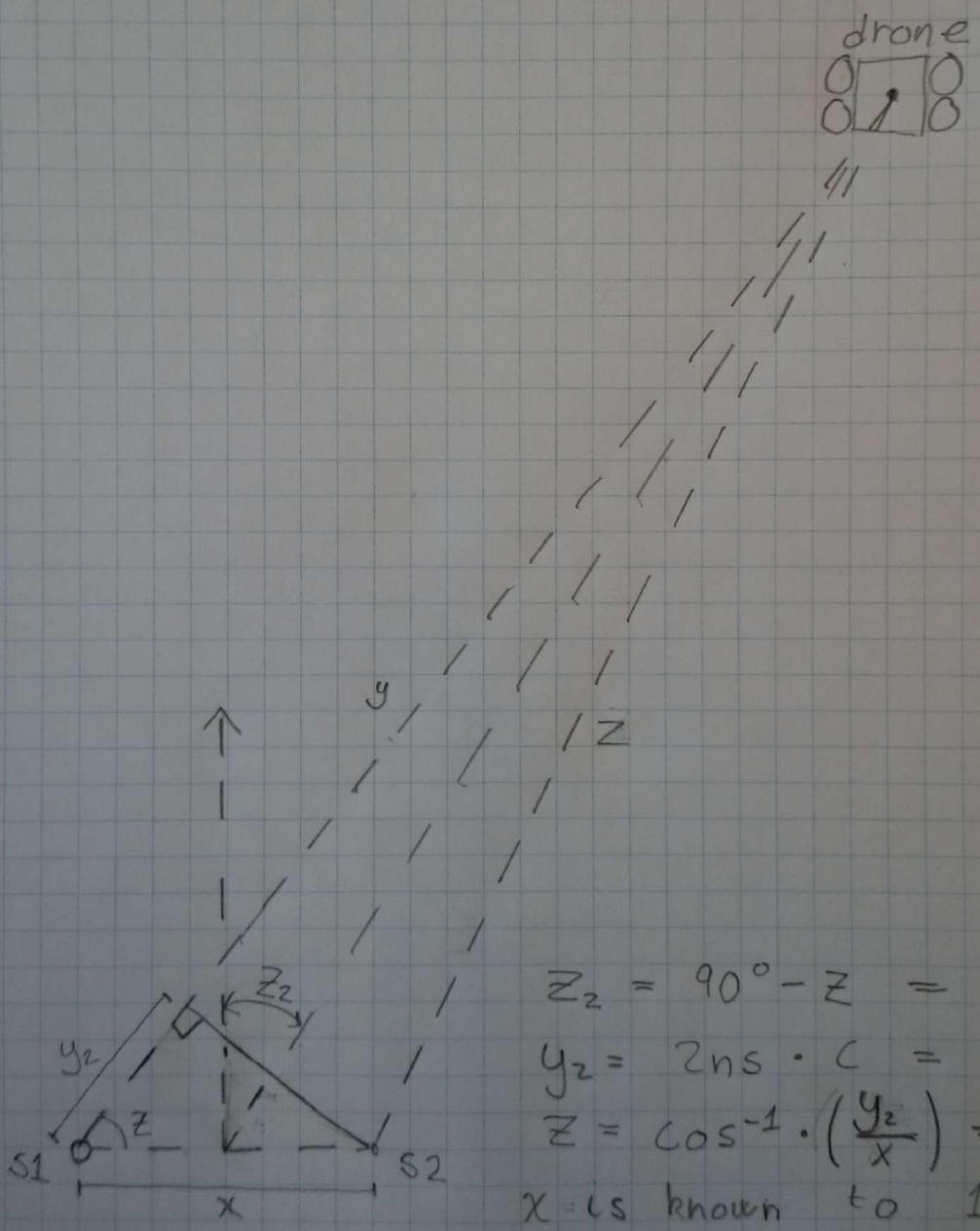
$y = 18 \quad z = 16$

$x = 4$



4cm = 1m

$z_2 = 90° - z =$

$y_2 = 2ns \cdot c =$

$z = \cos^{-1} \cdot \left(\frac{y_2}{x}\right) =$

x is known to 1m.

S1 receives signal 2ns after S2.